

# Cell C2081

## Track 108

### Images

Level 2 - [C2081-1.jpg](#)

Level 3 - [C2081\\_t1\\_20x.jpg](#)

### Track and Grains:

Two large particles removed and processed by K. Messenger on February 26 & 28, 2007 (See [PowerPoint](#) file).

**Level 3:** X= 33.5 mm and Y= 13.7 mm. Has eight stylii coming out of the bulb. TP1 is ~45  $\mu\text{m}$  and is the closest to the front. TP2 is ~38  $\mu\text{m}$ . TP3 is ~20 microns and TP4 is ~30  $\mu\text{m}$ . TP 5 & 6 are 33 and 25  $\mu\text{m}$ .

**Track History:** Cell C2081 was removed from the Cometary Tray on September 13, 2006. Several minor flakes removed from the empty tray cavity; all placed into the crucible with the entire cell. Split 1 containing Track 108 manufactured by Bastien on February 20, 2007. Track 109 is a Type B bifurcated track showing at least seven (7) terminal particles.

### Track Characteristics:

Type: Type B Bifurcated Carrot

Length / Depth: ~13,210  $\mu\text{m}$

Grain diameters: Two larger on longer tracks ~ 30  $\mu\text{m}$  each.

### Microtomed samples:

### Allocation History

## Results

**Track:** No Data.

**Data Files:** No Data

